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arge Vessel arrived in ballast and loaded approximately mine thousand tons ight diesel oil for discharge in Gdymia, Poland, eather Average daytime temperature was 35°F and at might 27°F. Some ice was isible in harbor, carried by winds and current from along the coast to the	 25×
eather Average daytime temperature was 35°F and at might 27°F. Some ice was isible in harbor, carried by winds and current from along the coast to the	25×
eather Average daytime temperature was 35°F and at might 27°F. Some ice was isible in harbor, carried by winds and current from along the coast to the	
orth. The material and the second of the	
77 (77), 18 (19), 18 (19), 18 (19), 18 (19), 18 (19), 18 (19), 18 (19), 18 (19), 18 (19), 18 (19), 18 (19), 18	25)
ilotage Pilot boarded vessel at anchorage labeled designator A at from a small motor launch manned by five armed guards. Quarantine octor and a guard came aboard with pilot. Pilot spoke, in addition to his	20/
ative tomque, Swedish and English. He was an older man who has been a pilot to subject port for many years and his services were satisfactory.	
coarding Inspection Vessel was underway from outer anchorage at	25)
Agran a barry wassel lifted archor and tied up at below tobette	
lesignator C. Boarding party composed of 25 searchers with sidearms and the	
And COMMITTEEL & COLUMN	
solutely certain that no radar equipment was left unsealed aboard vessel.	
Serth and Cargo Operations Vessel's berth was one of three used for transfer of petroleum products along the south side of the New Petroleum Basin. Wharf was pre-World War II construction with stone surface and pipelines running beneath the surface. Vessel loaded cargo at rate of approximately 350 tons per nour. Vessel at adjoining berth labeled D was being loaded at the same time.	
insufficient for large merchant tankers and irrelators in the last sions of the basins, especially alongside the wharves. Depth in the New Petroleum Basin at designator R and in the Petroleum Basin at designator J is insufficient for deep draft vessels. Depth is barely sufficient for large merchant vessels at designator D. Silting has also reduced usefulness of berth at designator G, where only shallow draft coastal passenger vessels can be berthed. Vessel fully loaded on departure was drawing 26°1", and low water at harbor entrance was estimated to be no more than 28°. Vessel's screws raised and and sand in its outbound passage through channel labeled designator H. East and northeast winds raise swells in and around harbor that may adversely affect navigation.	
Surveillance Five sentries on the wharf armed with rifles maintained a 24-non- surveillance on vessel. Two sentries were stationed at the bow, two at the stern, and one at gangway to check passes of crew members going ashere. Port administration building is located at designator I.	
Merchant Shipping Present A Finnish tanker of approximately 12 thousand tons was loading at berth labeled designator D. Vessel's mame was a Norwegian-type; she was operating under time charter to the Polish government. A Soviet tanker of approximately six thousand tons was loading at berth labeled designator J. The usual practice of minimizing formalities and expediting loading of the Soviet tanker was observed.	
Naval Vessels Present Seven Rumanian destroyer and escort-type naval vessels of approximately two thousand tons were tied up along the inner harbor (west) side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator which the East Breakwater labeled designator which the East Breakwater labeled designator K. Two of the seven vessels side of the East Breakwater labeled designator which the East Breakwater labeled designator	
vessel was in port or underway in the Black Sea.	
Liberty Ashore One-third of the crew was allowed ashore. Passes were issued to crew members by the port authorities to be shown to gangway sentry upon going ashore and returning to vessel. Crew members found prices very high on	
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	cotor and a guard came aboard with pilot. Filot spoke, it authors at a trive tongue, Swedish and English. He was an older man who has been a pilot at subject port for many years and his services were satisfactory. carding Inspection Vessel was underway from outer anchorage at and reached inner harbor eacherage, labeled designator B. After a brief delay vessel lifted anchor and tied up at berth labeled insignator C. Boarding party composed of 25 searchers with sidearms and two fifteers came aboard at an and an advanced a careful search. Radio, was and ammunition, cameras, flares, lime-throwing gus, and currency were ealed. Vessel carried an oradar, and searchers showed interest in being aboutely certain that no radar equipment was left unsealed aboard vessel. Certain products along the south side of the New Petroleum Besin. Wharf are pre-World War II construction with stone surface and pleplines running research the surface. Vessel loaded cargo at rate of approximately 350 tone per lour. Vessel at adjoining berth labeled D was being loaded at the same time. Wydrography Harbor and channels are silting, and the depth of water is now insufficient for large merchant tankers and freighters in the innermost extensions of the basins, especially alongside the wharves. Depth in the Mew Petroleum Basin at designator E and in the Petroleum Basin at designator J is insufficient for large merchant tensels. Depth is barely sufficient for large merchant vessels at designator D. Silting has also reduced usefulness of berth the designator of, where only shallow draft coastal passenger vessels can be certhed. Vessel fully loaded on departure was drawing 26 l., and low water at the designator of, there only shallow draft coastal passenger vessels can be certhed. Vessel fully loaded on departure was drawing 26 l., and low water at the coastal passenger research and not head of any and an advanced at the sum of

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